

WEST Search History for Application 10551209

Creation Date: 2010111916:11

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
baker-denise\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
livingston-Brian\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
chesnut-Robert\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
sette-alessandro\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
newman-mark\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(newman-mark\$.in.) or (sette-alessandro\$.in.) or (chesnut-Robert\$.in.) or (livingston-Brian\$.in.) or (baker-denise\$.in.)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(newman-mark\$.in. or sette-alessandro\$.in. or chesnut-Robert\$.in. or livingston-Brian\$.in. or baker-denise\$.in.) and (across adj clade\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(newman-mark\$.in. or sette-alessandro\$.in. or chesnut-Robert\$.in. or livingston-Brian\$.in. or baker-denise\$.in.) and clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(newman-mark\$.in. or sette-alessandro\$.in. or chesnut-Robert\$.in. or livingston-Brian\$.in. or baker-denise\$.in. and clade\$) and anchor\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(newman-mark\$.in. or sette-alessandro\$.in. or chesnut-Robert\$.in. or livingston-Brian\$.in. or baker-denise\$.in. and clade\$) and non-anchor\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
across-clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009

clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(clade\$) same non-anchor	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(clade\$) same conserved	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(clade\$ same conserved) same anchor\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
epitope\$ same non-anchor\$ same clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
non-anchor adj10 non-conserv\$5	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
non-anchor\$ same loss	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
cross-clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(cross-clade\$) same epitope\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(cross-clade\$ same epitope\$) same anchor\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(cross-clade\$ same epitope\$) same conserv\$6	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(cross-clade\$ same epitope\$ same conserv\$6) and (motif\$ or anchor\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
non-anchor adj residues	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(non-anchor adj residues) and conservative	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009

TCR adj contact\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(TCR adj contact\$) and (cross-clade\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(TCR adj contact\$) and clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(TCR adj contact\$) and tolerated	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
(TCR adj contact\$ and tolerated) and non-anchor\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-04-2009
baker-denise\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
livingston-Brian\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
chesnut-Robert\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
sette-alessandro\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
newman-mark\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(newman-mark\$.in.) or (sette-alessandro\$.in.) or (chesnut-Robert\$.in.) or (livingston-Brian\$.in.) or (baker-denise\$.in.)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(newman-mark\$.in. or sette-alessandro\$.in. or chesnut-Robert\$.in. or livingston-Brian\$.in. or baker-denise\$.in.) and (across adj clade\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(newman-mark\$.in. or sette-alessandro\$.in. or chesnut-Robert\$.in. or livingston-Brian\$.in. or baker-denise\$.in.) and clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(newman-mark\$.in. or sette-alessandro\$.in. or chesnut-Robert\$.in. or livingston-Brian\$.in. or baker-denise\$.in. and clade\$) and anchor\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010

(newman-mark\$.in. or sette-alessandro\$.in. or chesnut-Robert\$.in. or livingston-Brian\$.in. or baker-denise\$.in. and clade\$) and non-anchor\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
across-clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(clade\$) same non-anchor	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(clade\$) same conserved	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(clade\$ same conserved) same anchor\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
epitope\$ same non-anchor\$ same clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
non-anchor adj10 non-conserv\$5	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
non-anchor\$ same loss	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
cross-clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(cross-clade\$) same epitope\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(cross-clade\$ same epitope\$) same anchor\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(cross-clade\$ same epitope\$) same conserv\$6	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(cross-clade\$ same epitope\$ same conserv\$6) and (motif\$ or anchor\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010

non-anchor adj residues	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(non-anchor adj residues) and conservative	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
TCR adj contact\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(TCR adj contact\$) and (cross-clade\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(TCR adj contact\$) and clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(TCR adj contact\$) and tolerated	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(TCR adj contact\$ and tolerated) and non-anchor\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(TCR adj contact\$ and tolerated and non-anchor\$) and @pd > 20090804	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-06-2010
baker-denise\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
livingston-Brian\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
chesnut-Robert\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
sette-alessandro\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
newman-mark\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(newman-mark\$.in.) or (sette-alessandro\$.in.) or (chesnut-Robert\$.in.) or (livingston-Brian\$.in.) or (baker-denise\$.in.)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010

(newman-mark\$.in. or sette-alessandro\$.in. or chesnut-Robert\$.in. or livingston-Brian\$.in. or baker-denise\$.in.) and (across adj clade\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(newman-mark\$.in. or sette-alessandro\$.in. or chesnut-Robert\$.in. or livingston-Brian\$.in. or baker-denise\$.in.) and clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(newman-mark\$.in. or sette-alessandro\$.in. or chesnut-Robert\$.in. or livingston-Brian\$.in. or baker-denise\$.in. and clade\$) and anchor\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(newman-mark\$.in. or sette-alessandro\$.in. or chesnut-Robert\$.in. or livingston-Brian\$.in. or baker-denise\$.in. and clade\$) and non-anchor\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
across-clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(clade\$) same non-anchor	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(clade\$) same conserved	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(clade\$ same conserved) same anchor\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
epitope\$ same non-anchor\$ same clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
non-anchor adj10 non-conserv\$5	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
non-anchor\$ same loss	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
cross-clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(cross-clade\$) same epitope\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010

(cross-clade\$ same epitope\$) same anchor\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(cross-clade\$ same epitope\$) same conserv\$6	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(cross-clade\$ same epitope\$ same conserv\$6) and (motif\$ or anchor\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
non-anchor adj residues	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(non-anchor adj residues) and conservative	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
TCR adj contact\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(TCR adj contact\$) and (cross-clade\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(TCR adj contact\$) and clade\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(TCR adj contact\$) and tolerated	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(TCR adj contact\$ and tolerated) and non-anchor\$	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(TCR adj contact\$ and tolerated and non-anchor\$) and @pd > 20090804	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010
(TCR adj contact\$ and tolerated and non-anchor\$ and @pd > 20090804) and @pd > 20100406	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		11-19-2010